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TNIP2 (YD32607) Rabbit mAb

货号: **AYD13421**

产品信息

反应	Human
宿主	Rabbit
克隆性	Monoclonal
预测反应	
应用	WB ICC/IF FC IP
推荐浓度	
理论分子量	49kDa
实测分子量	
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	
细胞定位	Cytoplasm, Nucleus
纯化	亲和纯化

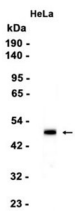
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靶点信息

研究背景	Inhibits NF-kappa-B activation by blocking the interaction of RIPK1 with its downstream effector NEMO/IK BKG. Forms a ternary complex with NFKB1 and MAP3K8 but appears to function upstream of MAP3K8 in the TLR4 signaling pathway that regulates MAP3K8 activation. Involved in activation of the MEK/ERK signaling pathway during innate immune response; this function seems to be stimulus- and cell type specific. Required for stability of MAP3K8. Involved in regulation of apoptosis in endothelial cells; promotes TEK agonist-stimulated endothelial survival. May act as transcriptional coactivator when translocated to the nucleus. Enhances CHUK-mediated NF-kappa-B activation involving NF-kappa-B p50-p65 and p50-c-Rel complexes
基因ID	79155
基因名	TNIP2
Swiss	Q8NFZ5 (https://www.uniprot.org/uniprotkb/Q8NFZ5/entry)
别名	TNIP2 (YD32607),TNIP2 (YD32607) Rabbit mAb,TNIP2,A20-binding inhibitor of NF-kappa-B activation 2,Fetal liver LKB1-interacting protein,ABIN2,FLIP1

产品验证



实验步骤

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